

FIG. 1 100

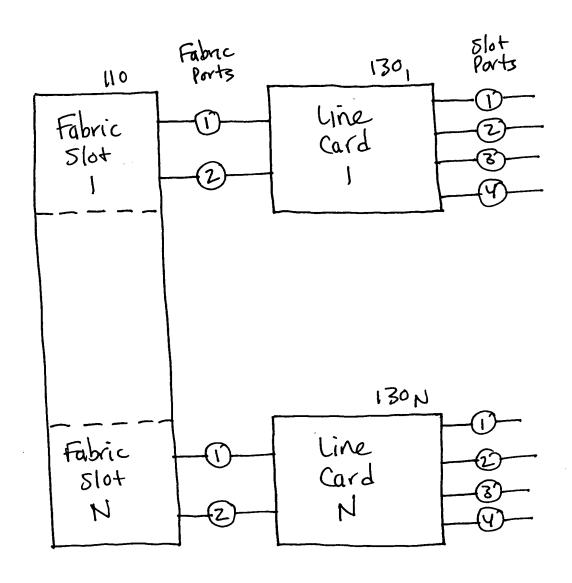
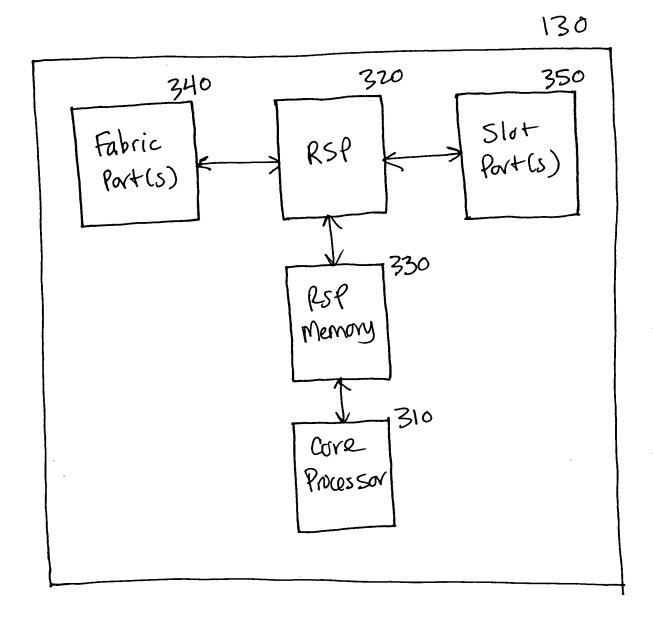


Fig. 2



F16.3

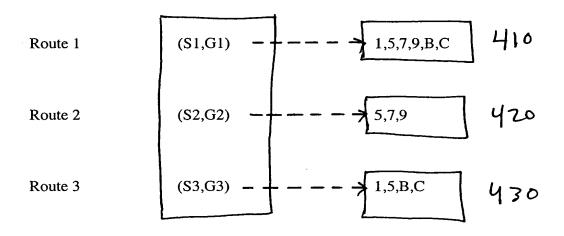


FIG. 4A - Main Routing Table

Γ	SLE	SLD	SLC	SLB	SLA	SL9	SL8	SL7	SL6	SL5	SL4	SL3	SL2	SL1
			87.8											

FIG. 4B - Main Routing Vector

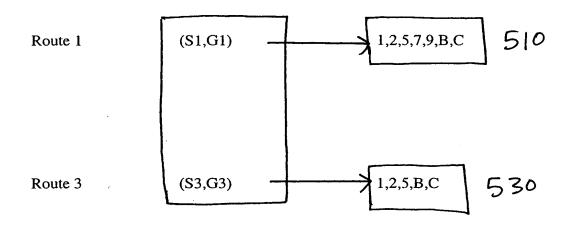


FIG. 5A - Bridged Routing Table [Slot1,Slot2]

SLE	SLD	SLC	SLB	SLA	SL9	SL8	SL7	SL6	SL5	SL4	SL3	SL2	SL1

FIG. 5B - Bridged Routing Vector [Slot1,Slot2]

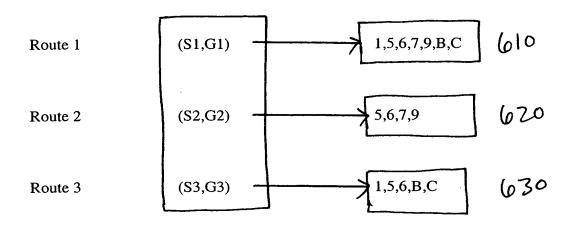


FIG. 6A - Bridged Routing Table [Slot5,Slot6]

SLE	SLD	SLC	SLB	SLA	SL9	SL8	SL7	SL6	SL5	SL4	SL3	SL2	SL1
		1	100						H. Well				

FIG. 6B - Bridged Routing Vector [Slot5,Slot6]

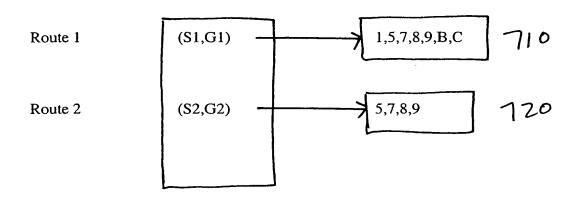


FIG. 7A - Bridged Routing Table [Slot7,Slot8]

SL	E.	SLD	SLC	SLB	SLA	SL9	SL8	SL7	SL6	SL5	SL4	SL3	SL2	SL1
П			j											

FIG. 7B - Bridged Routing Vector [Slot7,Slot8]

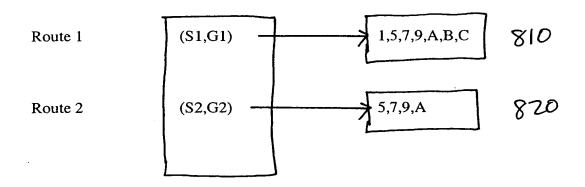


FIG. 8A - Bridged Routing Table [Slot9,SlotA]

SLE	SLD	SLC	SLB	SLA	SL9	SL8	SL7	SL6	SL5	SL4	SL3	SL2	SL1

FIG. 8B - Bridged Routing Vector [Slot9,SlotA]

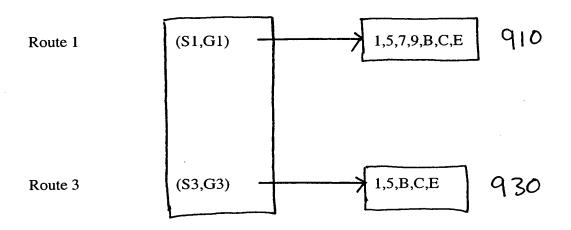


FIG. 9A - Bridged Routing Table [Slot1,SlotE]

SLE	SLD	SLC	SLB	SLA	SL9	SL8	SL7	SL6	SL5	SL4	SL3	SL2	SL1
							12						

FIG. 9B - Bridged Routing Vector [Slot1,SlotE]

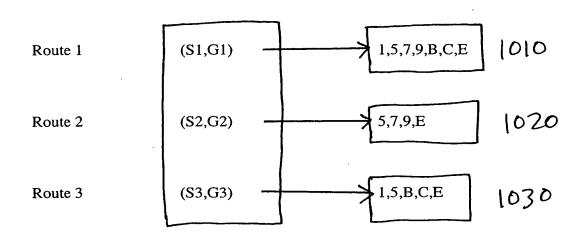


FIG. 10A - Bridged Routing Table [Slot5,SlotE]

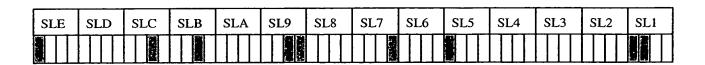


FIG. 10B - Bridged Routing Vector [Slot5,SlotE]

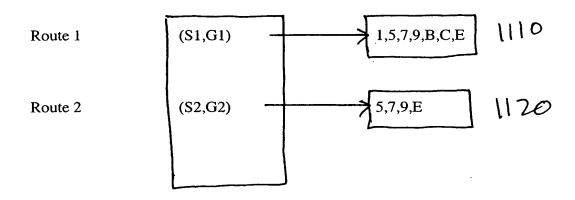


FIG. 11A - Bridged Routing Table [Slot7,SlotE]

SLE	SLD	SLC	SLB	SLA	SL9	SL8	SL7	SL6	SL5	SL4	SL3	SL2	SL1
		7.											

FIG. 11B - Bridged Routing Vector [Slot7,SlotE]

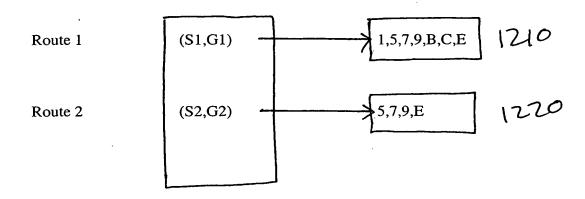


FIG. 12A - Bridged Routing Table [Slot9,SlotE]

SLE	SLD	SLC	SLB	SLA	SL9	SL8	SL7	SL6	SL5	SL4	SL3	SL2	SL1
												!!!!	

FIG. 12B - Bridged Routing Vector [Slot9,SlotE]

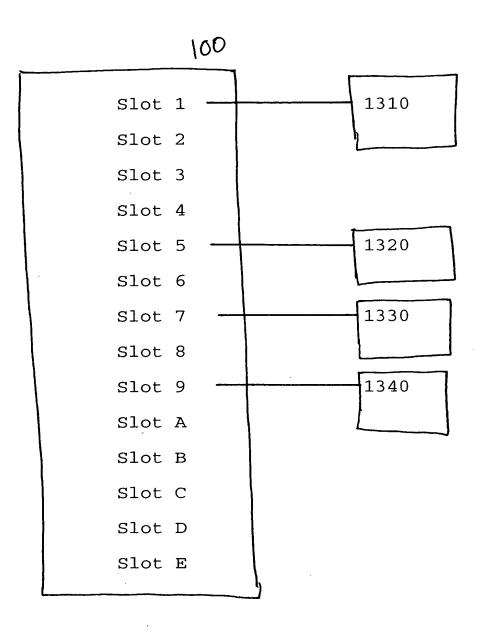
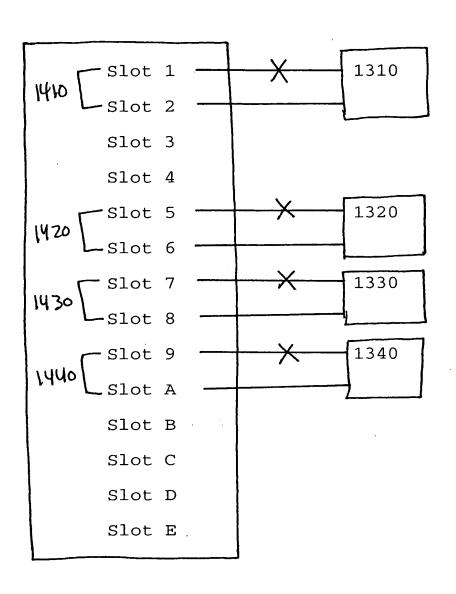


FIG. 13 1300



FG.14 1400

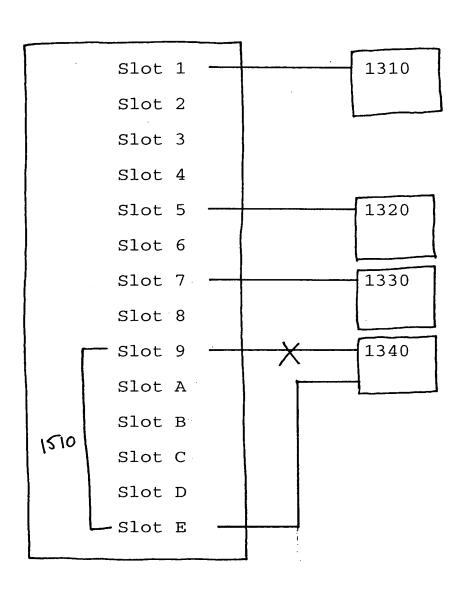


FIG. 15 1500

-ता
START 1602
1604
Pre-compute bridged routing table entries for a predetermined pair of line cards
Stars the are computed bridged routing table entries 1606
Store the pre-computed bridged routing table entries
1608
Subsequently use the pre-computed bridged routing table entries to
establish a bridge between the predetermined pair of line cards
(END) 1699
(END) 1099
FIG. 16 1600

